

Amendments to the Claims:

Please cancel claims 4, 6-9, 11-13, 17, 19-22, 24-26, 30, 32-35, and 37-39 without prejudice.

The following listing of claims will replace all prior versions and/or listings of claims in the application:

Listing of Claims:

1. (Currently amended): A method of configuring a dynamic database packageset switching program comprising:

obtaining a database, wherein the database comprises processing parameter values used in processing financial transactions, wherein each processing parameter is associated with a predetermined financial transaction;

entering a key value in a first field of a template displayed on a display screen of a monitor coupled to an FSO computer system, wherein the key value identifies information needed to process a financial transaction;

entering a database identifier in a second field of the template displayed on the display screen, wherein the database identifier comprises a database location of processing parameters used to process the financial transaction identified by the key value entered in the first field; and

storing the entered key value and the database identifier in a first memory coupled to the FSO computer system;

~~wherein the key value is configured to access the database identifier in the first memory, wherein the database identifier is configured to access a first database coupled to the FSO computer system.~~

2. (Original): The method of claim 1, wherein the first field of the template corresponds to a key definition, wherein the first field of the template comprises one or more key fields, wherein entering the key value comprises entering key field values in the one or more key fields.

3. (Original) The method of claim 2, further comprising defining the key definition, wherein the defining the key definition comprises:

displaying one or more data elements on the display screen;
selecting one or more data elements from the displayed one or more data elements,
wherein the selected data elements correspond to the key fields in the key definition; and
storing the key definition in a second memory.

4. (Canceled)

5. (Currently amended): The method of claim 1, wherein the ~~first~~ database is a relational database.

Claims 6-9 (Cancelled)

10. (Currently amended): The method of claim 3, wherein a portion of the one or more data elements comprise ~~monitoring parameters~~ data from a financial transaction.

Claims 11-13 (Canceled)

14. (Currently amended): A carrier medium comprising program instructions, wherein the program instructions are executable by a computer system to implement a method of configuring a dynamic database packageset switching program, the method comprising:

obtaining a database, wherein the database comprises processing parameter values used in processing financial transactions, wherein each processing parameter is associated with a predetermined financial transaction;

entering a key value in a first field of a template displayed on a display screen of a monitor coupled to an FSO computer system, wherein the key value identifies information needed to process a financial transaction;

entering a database identifier in a second field of the template displayed on the display screen, wherein the database identifier comprises a database location of processing parameters used to process the financial transaction identified by the key value entered in the first field; and

storing the entered key value and the database identifier in a first memory coupled to the FSO computer system;

~~wherein the key value is configured to access the database identifier in the first memory, wherein the database identifier is configured to access a first database coupled to the FSO computer system.~~

15. (Original): The carrier medium of claim 14, wherein the first field of the template corresponds to a key definition, wherein the first field of the template comprises one or more key fields, wherein entering the key value comprises entering key field values in the one or more key fields.

16. (Original): The carrier medium of claim 14, wherein the program instructions are further executable by the computer system to implement: defining the key definition, wherein defining the key definition comprises:

displaying one or more data elements on the display screen;
selecting one or more data elements from the displayed one or more data elements,
wherein the selected data elements correspond to the key fields in the key definition; and
storing the key definition in a second memory.

17. (Canceled)

18. (Currently amended): The carrier medium of claim 14, wherein the ~~first~~ database is a relational database.

Claims 19-22 (Canceled)

23. (Currently amended): The carrier medium of claim 16, wherein a portion of the one or more data elements comprise data from a financial transaction~~monitoring parameters~~.

Claims 24-26 (Canceled)

27. (Currently amended): A system comprising:

a computer program;

an FSO computer system;

a database, wherein the database comprises processing parameter values used in processing financial transactions, wherein each processing parameter is associated with a predetermined financial transaction;

wherein the computer program is executable on the FSO computer system to execute:

entering a key value in a first field of a template displayed on a display screen of a monitor coupled to the FSO computer system, wherein the key value identifies information needed to process a financial transaction;

entering a database identifier in a second field of the template displayed on the display screen, wherein the database identifier comprises a database location of processing parameters used to process the financial transaction identified by the key value entered in the first field; and

storing the entered key value and the database identifier in a first memory coupled to the FSO computer system;

~~wherein the key value is configured to access the database identifier in the first memory, wherein the database identifier is configured to access a first database coupled to the FSO computer system.~~

28. (Original): The system of claim 27, wherein the first field of the template corresponds to a key definition, wherein the first field of the template comprises one or more key fields, wherein entering the key value comprises entering key field values in the one or more key fields.

29. (Original): The system of claim 28, wherein the computer program is further executable on the FSO computer system to execute: defining the key definition, wherein the defining the key definition comprises:

displaying one or more data elements on the display screen;
selecting one or more data elements from the displayed one or more data elements,
wherein the selected data elements correspond to the key fields in the key definition; and
storing the key definition in a second memory.

30. (Canceled)

31. (Currently amended): The system of claim 27, wherein the ~~first~~ database is a relational database.

Claims 32-35 (Canceled)

36. (Currently amended): The ~~method~~ system of claim 29, wherein a portion of the one or more data elements comprise data from a financial transaction ~~monitoring parameters~~.

Claims 37-39 (Canceled)

40. (New) The method of claim 1, wherein the key value comprises two or more key elements, and wherein the method further comprises specifying a sequence in which the key elements appear in the key value.

41. (New) The method of claim 1, wherein the dynamic database packageset switching program is configured during installation of a financial service organization system.

42. (New) The method of claim 41, wherein the dynamic database packageset switching

program is further configured after installation of a financial service organization system.

43. (New) The carrier medium of claim 14, wherein the key value comprises two or more key elements, and wherein the method further comprises specifying a sequence in which the key elements appear in the key value.

44. (New) The carrier medium of claim 14, wherein the dynamic database packageset switching program is configured during installation of a financial service organization system.

45. (New) The carrier medium of claim 44, wherein the dynamic database packageset switching program is further configured after installation of a financial service organization system.

46. (New) The system of claim 27, wherein the key value comprises two or more key elements, and wherein the method further comprises specifying a sequence in which the key elements appear in the key value.

47. (New) The system of claim 27, wherein the dynamic database packageset switching program is configured during installation of a financial service organization system.

48. (New) The system of claim 47, wherein the dynamic database packageset switching program is further configured after installation of a financial service organization system.